

Appln No. 10/758,762
Amdt date April 28, 2006
Reply to Office action of January 30, 2006

Amendments to the Specification:

Please delete the title "SIDE RAIL ASSEMBLY FOR A CANOPY" and insert the new title --
SIDE RAIL ASSEMBLY FOR A CANOPY INCLUDING A SIDE RAIL HAVING A HOOK
FOR ENGAGING A SIDE RAIL CONNECTOR ON AN UPRIGHT OF THE CANOPY --.

Please replace the paragraph beginning on line 23 of page 6, with the following paragraph:

Each telescoping upright 14 has a stationary bracket 46 and a sliding bracket 48 mounted thereon. At each corner of the canopy frame ~~100-10~~, outer upper ends 50 of the edge scissor assemblies 16 are pivotally coupled to the corresponding stationary bracket 46. In addition, lower outer ends 52 of the edge scissor assemblies 16 are pivotally coupled to the sliding bracket 48.

Please replace the paragraph beginning on line 31 of page 16, with the following language:

Although the above description describes the side rail assembly ~~11, 11' or 11"~~ 11, 11', 11" or 11'" as being attached to the collapsible canopy frame 10, 10', 10", ~~and or 10'"~~, the present invention also contemplates the side rail assembly ~~11, 11' or 11"~~ 11, 11', 11" or 11'" being attached to any other suitable collapsible canopy frame 10 having a fixed-length or telescoping uprights. For example, a collapsible canopy frame having telescoping uprights is shown and described in U.S. Patent Application No. 10/728,154, entitled "Collapsible Canopy Frame and Locking Pin Assembly for the Same" filed on December 4, 2003, which is herein incorporated by reference. In addition, the present invention also contemplates the side rail assembly ~~11, 11' or 11"~~ 11, 11', 11" or 11'" being attached to any other suitable non-collapsible canopy frame as well.